

Amendment to the Specification:

Amend the third paragraph on page 4, lines 9-16 as follows:

The present invention provides, in a first aspect, a method of providing an electronic order confirmation in an electronic transaction. The method comprises electronically receiving a sales order in a private electronic environment from a purchaser in a public electronic environment, obtaining an electronic order confirmation, comprising an entitled price and an estimated date of delivery, within the private electronic environment while the purchaser waits, and automatically returning [[the]] an electronic order confirmation from the private electronic environment to the public electronic environment for providing to the purchaser. The electronic order confirmation comprises the entitled price and the estimated date of delivery.